rampe. Mar. 4.99 to J. W. BOND & CO.

March 4.99. This is the first of a series of letters, describing the tripe taken with my friend Mr. Weber This, however, has not been our first trip, every Satur day, clear, cloudy, or rainy, finds us out. This trip, planned the day before, was to Ilchester, via batousville, thence to our old aavine, made by one of the prettiest of brooks a tributary of the Patapseo. The morning was cloudy, every prospect for rain we had been having very unsettled weather for two days previous and the forecast for the day was rain. Our meeting-place was at Troington - Brown's Pharmacy - between mine and mine - thirty. Long before arriving there it began to rain, not very hard, but still rain arriving at Browns, Mr. B. raid, Well, you're not going out to-day, are you! I did not have to wait long before Mr. W. came, and not long after we were speeding towards batousville. By this time it was pouring down very lively - Mr. W. said "Will, one good thing we'll not have any dust to-day, and we didn't

Arriving at the terminue, we found it still pouring, but by the time we got to the road branching toward Ilchester, it was moderating somewhat. This road follows a brook, occasionally crossing it, but being most times on its left. The falling of the water over the rocks at several places were most beautiful scenes We room arrived at the old residence of Mr. Dugan. this was now being torn down to make way for a new and larger mansion - here we managed got a quantity of dry wood for starting our fire. Nearly in front of this house is a very large chestrut tree, probably seven feet in diameter. Not far down the road is a fine spring. We soon came to Phietle (Mills?). Our object in coming here to day, was to visit a huge rock. This rock, seen from Ilchester, looked as if it were immediately over a large cave. Standing near the bridge, which crosses the Patapaco and leads to Ilchester, and looking up, we saw the rock a couple of hundred feet above our heads; not long after, we were at its base - where a large hollow was found, but no cave.

This rock is probably fifty feet or more high. After examining the base carefully, Mr. W. went one way around the rock, and I the other, soon we were on its very top. Here we obtained a most beautiful view of the Patapaco. Opposite was the imposing monactery of the Redemplories . How very high this appeared looking at it from the road below! Now we were looking right into it, and down on ite grounde! Not very for from us was a little knoll, which was still a few feet higher - this we also accended - there was, however, not much difference in our views. The rain had now ceased entirely. We now started for our old ravine - it was after twelve o'clock and we were beginning to feel hunge On our way, however, we decided to go to a pretty little observatory near the ravine - a high bluff facing the Satapseo and affording an excellent view of the river. Arriving here, we rown collected a lot of brush, and, in a few minutes had enough fire for all our needs.

Mr. W. went to the brook to get water for our coffee,

this was to be our first experiment in the manufacture of this beverage, on former occasions having brought it along already prepared. He evon returned, and not very long the water was boiling, killing all the bacteria Some ground coffee was now dropped in, kettle again tightly closed, to prevent loss of the aroma, and set aside - the coffee proved excellent. I had brought a white fich with me, this was room prepared by laying it on a piece of treated tim - will however, try a different method, some future time-we enjoyed the fish very much. But the weelty was our new way of toasting bread; in this most important occupation we have been gradually improving It first our toasting was done by laying the bread on flat heated atomes; we improved on this method by sticking the bread to the end of a long stick - toacting by brunging the bread close to the fire; this day we set the bread up nicely on a freie of board lying close to the fire, turning the bread when toasted on one side and moving up each pure as those nearest the fire were removed from

the board. Is fact as one piece was eaten another was ready. was ready. Mr. W. brought ransages. The preparation of these was something new to me. Each eausage was tightly wrapped in paper and then placed into the hot ashes Dancages prepared in this way make a most enjoyable After finishing our meal we spent a little time building up our fire and in pleasant conversation. At last, however, we had to break up camp, for we hoped yet to find progs eggs and showle cabbage. We now went towards Orange Grove - stopped a moment at the mill-crossed the river and followed the road towards Relay. It was now growing darkand by the time we reached the evanifie, it was too dark to see any thing districtly, so had to put off the finding of the skunk cabbage and the frog's egge. We however, heard the frage, We, own moved briskly towards Relay, arriving just in time to see a train leaving for Baltimore,

caucing us to wait nearly an hour. The time passed very quickly though and room we were speeding home. Arriving about 8.10 P.M., we bid each other good-night hoping to meet again during the week. March 11.99. Deening Mr. W. on Thursday we planned a trip to Loch Raven, on Friday, however, Mr. W. called to tell me that he could not go all-day; we therefore, arranged for a charter trip. This was to Brooklyn - along the road towards the left following the Patapero. The day was cloudy. We met at the corner of Charles St. and Fort Av. where we took the Brooklyn Car. heaving the car where it twins out of the Annapolis Road, we continued out the road to the Cromwell Estate. Entering, we followed the path which leads through the estate, keeping very clase to the river. Here at one place, we found quite a long smake, summing itself, it was not at all agile and was easily caught we however, allowed it its freedoms and it moved slowly down the embankment. This was the first enake seen this year.

This torpidity was also noticed in two frogs which we came across a little later - both bring early caught showing that they had not as yet gotten over their router As we were anxious to see if skunk cabbage was in flower, we left our path after crossing a large ravine and made our way towards a swamp. In the ravine near a spring we built a fire to warm the mince fie brought by Mr. W. The top of a boiler was found mar by, this was roon rubbed bright to serve as plate and also as something whom which to heat the pie. After eating our frie we started for the evamp - skunk cabbage was, however not to be found. We, therefore, continued our tramp, up the road, going into the woods wherever we thought skunk cabbage might possibly grow. It last, quite a distance into a swamp, it was found by Mr. W., in great profusion, beautifully colored deep maroon, only a few being mottled with yellow, showing the severity of the weather. All early Johage is colored red, red being the color which absorbs most heat. We thought, possibly to

obtain frogs eggs, so visited quite a number of swamps, but did not find any. (Found a dead day). Towards evening we again heard the frogs - harbingue of spring. He were now on our way home, soon ariving in Brooklyn where we took the car for home. This day, we found Stellaria media also in flower. March 16.99.
Took this afternoon a little trip in rearch for froze eggs. heaving school about 2.40 P.M., I called for Mr. W. We then took car at corner of hombard & Mourae Ste. to Balto. & Potomac R. R. Station on Frederick Road. Arriving there we followed the railroad tracks to the rear of Loudon Park cutting across the fields to StaMay's Industrial School, we took the road to its right. Soning down the road a short distance we went into the woods on our left - here quite a number of small prouds were found. Although the poinds seemed to be just the kind that sensible froze would be very anxious to make use ofwe found but a very small lump of this gelatinous substance.

After examining a great number of ponde, and it being necessary for me to be home about 6 o'clock, we decided to return. In this trip we examined all ponde in the word to the left of the road to a point where a road (path) crosses it nearly at right angles; here, we followed the path into the woods on the right, till we reached quite a large found. Soming home, we came back to the point where we left the left hand woode. Now instead of following the woode towards the Industrial School, we cut into the woods, following a path running farallel with Wilkens are and going directly to the B. x O. R. R. tracke near the stock yarde. Following this fath we came to a very fine spring. We had collected a few pieces of willow, here near the spring we found alder in flower, the first even the year. After reaching the tracke we followed them till we crossed Swyme talk and came to a path leading to Wilher Ov. We followed this and at Wilhers av. I took the car for home, arriving there at

March 18.99. Snother day without dust! Raining continuously! We took a trip to hoch Raven. Leaving heligh Station at 9.30 A.M. we arrived at our declination about 10.10. We took the road passing the rate House, following the surpowder, intending to go as for as Islen Collen and the threearched bridge. On reaching the second bridge, reing the beautiful brook coming from the distance, dashing over rocke, and the lenticing ravine formed by it we concluded to follow the brooklet up a little distance. Right, here, near the bridge, we again saw one of those large strange looking nexts built in a fork near the top of a tall but slender tree. Often have we seen these peculiar nexts and each time have they aroused our curiosity-Mr. W. thinking them to be squirel's nests, whereas I think they are bid's neets, that equirels have their homes in hollows in trees. I soon found that this was the same ravine. I had been up the preceding runner. The ecentry here is very pretty. To-day reemed to be the day for morses and hilrens. How fush and beautiful they were! The weather seemed to emit

them admirably and no doubt it did. What a great number of mosses and believe were in fruit! On the banks, too, we found the old remains of Phallos ____. This pumber Jungue, we first found at Round Bay, then in its prime; now the body of the fungue was quite gelations, and the upper part capsule-like and empty. I collected epecimene of quite a number of fruiting mosses and liehens, Of the behens, one was remarkably beautiful, being tipped with beautiful carmine. How fretty the old decaying fallen trunks of trees were! so beautifully covered with a carpet Along this brook were found a number of weathy set stones marked N+B. Near one of three, we found an old tree in which were probably a dozen buzzarde Large grove of Kalma were even, and close to the water's edge our native Hydrangea. The rattle-snake plan tain and the two Pipeissewas were growing also in profusion. boming back to the hoch, we started out the road, hoping to find a place emitable for building a fire.

12. + Weed to clean the lake. Large patches of Vinca were found with well-formed buds. and in the road great quantities of the Monre-ear Cress with summerous bude and no doubt would have been found in flower had the day been bright. The garge formed by the Gunpowder is heartiful - but to-day with the heavy mists hanging over the tops of the hille - its beauty cerned intensified. Soming up a little distance we came to the fourth bridge, there a great number of ecous had been placed, we however, could not learn their nee. Continuing along the road, we had gone quite a distance and still not finding another ravine, we concluded to turn back and camp in one of the ravines we had passed. Mr. W. was very hungry and could not even wait till we did get back, but had to eat romething to eatisfy his terrible hunger. We even got back to the fourth bridge where the score were anchored. Up in the ravine we found a lot of lumbar, under this we found a fairly dry frice of wood. Going a little further we decided to stop and here we built our camp fire. First collecting a lot of this twigs, then with

the aid of a little paper we lit our fire. Everything was so wet that for quite a while it seemed very very doubtful of our success. So as to have nee of both hands as well as to camp comfatably, we brought some stout twine, enclosing the unhalla from a twig. We were obliged, for quite a time, to protect our fire from the down pour of rain, but little by little, it grew larger and hotler, and at last this protection was not required.

It was now half past three. Mr. W. went to the brook which was now very mendely, for water, but, he had not very far to go to its broad mouth where the water was fairly clear. The water was soon boiling and coffee prepared. Mr. W. now had very little hunger, I however, was very hungry and was even comfortably seated and enjoying my dunier. Our time was limited for we were obliged to be at the station at 5.15 P.M. ev dispensed with the tracting of the bread. Mr. W. was soon through eating, but by the time I was through we were obliged to break camp.

Somy back to the station, we stopped a moment at the

x St. Mary's Inductrial School hate House. Near by we found a dead butterfly Danais lechiffus, etretched out in the road, we, however, could only eurusice how it got there. We also noticed, both going up and back a number of different kinde of birde, some were ringing. We recogunied two king-fichere. It one place, too, we heard the froze. I now was also seen in many places. We got back to the station in time. Soon the train came along, at six o'clock we were again back in Baltimas March 21,99. Repeated the trip, taken Mar. 16, mainly for the purpose of examining the peculiar next seen on that day. Mr. W. took a long rope, with him. We were accompanied by Mrs R. Miss R. and hadinand. In the woode Mis R. found antennaria which she was desirons of knowing, I told here it also was called Pussy's Ties Mrs R, here said, who yes, Katzen pfotchen. Arriving at the tree with its next. we factured the rupe to it about 12 ft. from the ground; but, it proved too rigid, and we could not bend it. Our idea of seeing the next had therefore to be given up.

March 23.99. Again, repeated the trip of Mar. 16.; this time armed with a hatchet. On this trip, as well as, on our former one, we took the road leading part the hospital at once on leaving the ear. We again examined the ponde for froze eggs; this time we met with ruccese - one fond was quite covered. After making note of the location of this fond we hurried off to the old next, high above our heads in a clender vale. Although we felt very corry to eacrifice this beautiful tree, we get knew there was no other way in this rearch for knowledge We, thinfore, hardened our hearts and began our work of dectruction each taking turns, in a little while the tree was felled. We were soon at the neet, how carefully it had been built! Friet a liberal supply of slender twigs, forming a very firm platform, or I might say foundation, whom this a large quantity of dry leaver; those on the bottom had turned into mold, in this were found a number of worme, (larvae, probably cuterfillars). We were still not much wiser than before - Another enggeten however, has been offered that it probably is the summer home of the aguirel - (their writer home being in the hollow of a tree in which they rear their young.

We now went back to the fond for the progrego. I found an old paint kettle, which I took withme to carry home the egg marce. Mr. W. had taken a kettle along from home We soon arrived at the fond, and very evon we had quite a but of the gelatinous egg masses. We had made the division of our spoils and were about to leave when a poor old frog made several cries - oh! we very plaintine! how condemned we felt! Soon thing no doubt it bemoaned the fale of its foregoing! We now started for home going towards the old Georgetown Road. Here we met a great number of robine, buy in the wet meadow. How beautiful they were! We, however, had very little time and hactered towards the railroad (BxO, truth) thence towards Wilkeme av. No car being in eight we went up to Frederick Road and took the car for home. March 25. 99. The morning was raw. According to the Weather Bureau we were to have cloudy weather. At the eur could occasionally be seen behind the light clouds and reenforced by the W. B., I felt almost sure of clear weather, set out therefore, without umbrella or rubbers. Met Mr. W. at

x Salamanders eggs. about 8.40 A.M. at the B. & P. R. R. station Frederick Road. He was armed with an umbrella, thought, however, of leaving it at some place near at hand, finally concluded to take it along. We at once proceeded to our old found, to again examine the propeggs. There we noticed 13 egg masses, 6 clear with dark spots I clear with greenich spots and 6 white, with dan's spots also, but not co readily seen. Most of the ponde were coated with a thin covering of ice. We now went towards the old Georgetown Road, but be fore reaching it took a fath through the woods to our right trinking it would take us to some fonds made in an iron ore section. The road, however took us to a farm, where we can a plan for the manufacture of liquid manure, on a large scale. Men were busily engaged cutting straw to protect the strawberry bede. We here got our bearing and proceeded thence towards the ponde, In several places were found "pursey willow" - the twigs looking as if touched with drope of begind eilver. From the ponds we intended going to a private cemetery near arbuture, had getter, however, as for as the home of Mr. Ostertage before we were put whom

the right track. brossing the fields quantities of Braha verna were found - the friet seen in flower this reason, noticed also the intense dull red (maroon) color of Oxalic; Lamin was found also, so for advanced that I might say it too was in flower. Stellaria media, in great patcher was flowering profusely. We evon reached the cemetery the private burrying ground of the Randalle. Here were probably a dozen graver. On one of the headstoner was noticed this inscription

Stranger look as you pase by,

as you are now, so once was I,

as I am now, soon you must be

Prepare for death and follow me.

Phis inscription, is said to be an old one. The story runs that a Railor reading the above on a ctone added the following To follow you I'm not content Unless I know which way you went. These people anticipating, perhaps, such an action, added the last hime. On another stone was noticed the name Permealer-Camelia. This cemetery is not far from arbutus and his each of the railroad. On reaching the railroad we proceeded towards lirbutus where we took the Sulphur Spring Road, We had only gone a very short distance along this road

when we come among a pretty wood preker, and a most excellent opportunity was afforded to see it. Mr. W. had his field glasses with him; with them we examined the bird must carefully. Hardly more than 8 in. long - the body gray, wings mottled with & black and white, the head red. Mr. W. has and about and harmed it to be the red-headed woodpecker - Ticus erythrocephalue- Lim. A blue bird was also seen close at hand. Some dictance out we found the charred remains of a former home. A short distance from this we found Maple, the fuit of this searon in flower. We soon passed Sulphur Spring Itotal and not long after turned into Catoneville av. We now took the road leading to Avalow. Ohere in several places were found large heaps of snow. On the left side of the road is a fretty beach standing immediately on the edge of the bank formed when the road had been cut through. The soil having been gradually washed from under it, we could see the crook in the stem made by the tree trying to attain the perpendicular. I short dictance up is the pretty recidence of Mrs. Smith. Spriving at avalou we took the tracke to Orange Grove. at Unicyard is a very fretty ravine which we hope to explore in the

near future, quite a number of Hazele are said to grow here. Close to the river, flitting through the trees, a fretty little brown bird (probably a thrush) was occasionally seen and sometimes heard So much coal was seen bying along the tracks that it became two great an inducement towards building a coal fire and before long me were guite loaded down - a little beyond O.S. an old bag was found and although we never thought of ever coming to this, we actually ficked up eval along the railroad. We soon had all that could conveniently be earried - ro now entered our Our old ravine: How steep ite sides are in many place! So wild - so beautiful-with its rocks - with its brook! I how often have me walked along its banks - Jet we are always glad an eeing it again. How fretty ite canades were to-day with the increased volume of mater daching over! How pretty they were two last Dec. when on a very cold day we can them in their winter garments. What beautiful stalactites and stulaguite! Mr. W. made a torch und illuminated by holding It in the back of them - this looked very frethy indeed.

For up in this ravine we on one of our trips, found a very decirable camp, and nearly every time thereofter we camp at this very place. Several loge, found, close at hand, had becarranged to form a convenient seat - near this we build our fire. Univing here to-day, we went to work at once and before long, thanks to the brick bruge, our fire was doing its best. As a general rule after eating our lunch, and arranging the fire, we start from our camp on some short exploring expedition, return ing in the course of 3 or 4 line. To-day we the first fue just about burning, when our old friend the rain again paid us a vicit. We were very poorly prepared to receive him to-day, but thanks to Mr. W. o foresight, his umbrella was soon strung up and we had a copy little house. It had a conveniently placed skylight which also served admirably as a ventilator. Mr. W. having brought sausage, we at once started another fire to prepare this delicate dich. a brooklet of fune water close at hand furnished water for coffee. We coon were comfortably reated and made quick work in eating

our meal. Along the brook were found clumps of Erythronium besides other early spring plowers, just peeping above ground.

to-day we had thought of examining these particularly, but it foured down so increantly, that we were glad to stay "indoors", that is, under the umbulla and spend our time in conversation. After finishing our dinner, we put on the coal and very room the ador of burning bituminous coal was very perceptible. (So much so that M. W. rays even two days later that "in spite of the chylight in the umbrella the odor of the bituminous coal was still there and reminded me of the pleasant houre "in doors" in that beautiful ravine during the rain and before that cheerful fine. Wohlthitig ist des Feners Macht"- which we fully appreciate in our various writings -"O kounte ich gum (Rugenblieke eagen - verweile doch, du hist so schon.) Whout half part five the rain ceased, we soon dried our coats which had become quite damp, I went to the brook and filled a can with silt - for my froge. It was now close to half past air and although it was very hard to leave our earny we at last tore ourselves away and moved up toward batomebenew our way so perfectly that no dread of it was experienced. We got to the car about 7.15 and evan were speeding home.

+ Phragmitis communic (3) March 31.99. Good Friday. Strange, the notion that it "likes" to raine be cloudy on Good Friday, that it general rains; even our weather forecast was rain! A trip had been planned to Story Run, we therefore met at the BAP. Freduils av. Flation at about 7 a.M. to the 7.02 train. It proved to be an ideal spring day. No matter what your views, about the weather would have been found to suit - it was a little cloudy at times, the cun shone also and we even had a little bit of a shower. In talking about the weather, later in the day, we came to this conclusion - that "bad" weather or good weather depends very little whom the condition of the atmosphere, but entirely whom the individual. We got to S. R. about 7.20 Q. M made a casual examination of the place; found skunk callage etile in flower - aldere now seemed to be at their best and in the fields Draha verna was doing all it could to perpetuate its efecie. We examined the shrub-like grace growing here so plentifully, but no signs of life were as yet diccernable. In the woods towards the east a number of red buch were seen - one tree in particular was very heartiful. Some

arbutus was found with bude pretty well advanced, but none as yet fully open. We took a path towards the east our destination to be Islemburnie. Not far up the road is the large form of Basil B. Bencon. a little beyond near the branching of the road we found have quantities of the sensitive fern in fruit, the eterile fromos had withred, but the fertile seemed full of life the spores having not as yet been dispused. We at last came to Wellham's hore Roade, Itill continuing towards the east - a little distance from the cross-roads we stopped to examine a pretty little brown bird very ninch like a sparrow but much storter and a mie einger - he has a dark speck on his breast which is quite speckled or mottled. Mr. W. again as on one of our former trips became very hungry, stopped to take a hite. While cating, an old man came up to us, who, in course of

Conversation, beniebly informed us about the wonderful healing plant (Plantago major) - a leafecto be put on the istone fried and put on the core, nothing better in the world. Mr. W. asked him "Have all three plants got names? No?". He said "No, but they're called

come that. More truth being in it perhaps than well the thought.

He told ne too, when asked about the non-observance of the day - noticed very particularly here. "No - they don't bother much about the holiday - but if it (G.F.) had come on a. Sunday then they would."

We at last got to a Balto Road mich shelled, and really at this front most inticing being close to Fak Branch; a little forther down the road is Saw Will Branch. Here quite a number of beautiful pines may be seen - I think the largest pines The wer reen, tall & straight perhaps of fit in diameter and 40 or 50 feet high before branching - How muchy clothed they were with their frettily arranged back! At Saw Will Branch, Mr. Shipley liver we found him at work trave planting egg-plante. The directed us to a new place for fitcher plants. We found the place, although few in number, yet of considerable eige, Stopping at one place of remarkably clear water we noticed that it was partly, perhaps entirely formed by immunerable apringe, hubbling from the ground.

We now etanted for G. Finally got to the Q. & B. S. L. R.R. which we followed to Saw Mill Branch, cutting into the woods

to pay a visit the owner of a queerly built mud but. Along

26. the track we saw a number of swallows and in the gutters along the railroad making their increases cry; we stopped reveral times hoping to learn how they make this peculiar rivice, without encere, however. Arriving at the branch we went at once to the hit. This but is about 10 ft high and about 8 ft. in diameter, made by arranging a number of police like a cone on these were filed code, any land of old cloth and clay. On opening probably 2 x 4 served as the door, which was closed by a price of Rail cloth. Incide a number of bage filled with bagging reared as bed - close to the door was the fire-place and immediately alon the door was a round hole through which was stuck a piece of stonepipe to allow the smoke to escape. Close to the fire place was a quantity of dry wood. Several cane were seen, one containing mat the others were perhaps betchen utencile. Near the caus was a large bottle with probably 50 Chary heate Pills. Outside were several small puis of strap, serving probably as rayor etrops. On a tree very close to the door was a small piece of looking glass. We have been very and was to see the hord of this magnificent recidence, have learned, however learned, however, that he went to Balto immedith before: the bliggard (Febrit-13) and had not as

yet returned. We learned also that he is about 30 yre. old come from Virginia, had about \$ 50, thinks himself not change mough to work, and hopes to hie on the money he has, in this

way, Notfinding our friend at home, we went at once

to the branch, where we soon had fire and ate our dinner The branch here is very pretty - dividing only to remite forming an island, and again dividing to form another island. In many places at least 8 feet mide and from 1 to 2 pert deep. What an immence volume of water! How clear the water! How rapid by it was moving and yet how silently! How different from our noisy brook in the ravine! Here not a rock is seen, the bottom covered with fretty white cand.

The weather was delightful an ideal spring day - we felt ev contented with the world that we could have remained here indefinitely had the spell continued. In one of the tall fines was one of those large peenhar nexts. While talking about bud we could not help but wonder at the wonderful intelligence

(intellect) of the male, who feels a moral responsibility to stand by the female and takes his share of the responsibilities, in bringing up a family. No law is here required, no compelling, comply a moral

sense of duty. While interested in our conversation a little animal creft to the opening of its burrow, peeped out but on seeing or perhaps hearing us, disappeared so quickly that we could not tell what it was. There were get a number of things we wished to do, so collected our belongings and started towards Saw Will Pand. Before reaching it we met Mr. He so walked with him to his home. From there we again started towards the fond. Our time now was very limited. I wished very much to see if Comptonia asplinifohi was in flower, but not confine afrom any, and also partly on account of the speading flames of brush afine we left the woods for the road and started towards blenburne. Before reaching Is. we left the road to examine some words on our right to see if Iric verna was showing itself. Although there were not to be seen I found the Comptonia and glad I was of the find, it being the first time I had seen the plant in flawer. It was now duck a bat was seen flitting about. We now went to s. our train avon came along and in 20 minutes we were home.

April 3.99. Easter Monday. We met at the B. & P. R. R. station Frederick Road at 9.30 a.m. . The day was very cold, for april,

canced by a brick N. E. wind. The sun shone beautifully all day, not withstanding the forecast of increasing cloudiness. We intended nearly repeating the tramp of Mar. 25. Our first object in view was a visit to Sulphur Spring Hotel, we therefore took the railroad track towards arbutus. Seeing an old bay we picked it up to make use of, later. After walking about half way to a. we met a well-preserved able-bodied man; ex changing greetings we learned that he was on the road. We got to talking about the war in the Phillipines - our trying to convert the Filipinos, how we think our, west, Christion religion to be the hect, when our new acquaintance told us that that reminded him of an incident happening in Calcutta, that when the Christian asked a Hindoo "why don't you join our church," he replied "because your church is n't as good as our church". Why is nt it! " hor 3 reasons, furt your church does nt feed any one." No; replied the Christian, "our church has no rectament". "Second, your church does not clothe any one. "No, we have no clothing establishment attached." And third, you church does it allow any one to cleep in it. "Now our church does, any body can come in, and if hungry, get comething to eat, or get a soloth from the altar to cover himself and hie down at the alter and rest." We were then asked if we, too,

30. were on the road and where we were bound. Before reaching arti-I proposed again visiting the private family cemetery; going to it we carried a number of Hazels. Ufter our visit we made our way towards a. took Sulphur Spring Road. Here again on the right side of road a little beyond the little bridge crossing the run Corylus was found in flower. Before long we arrived at S. S. Hotel. This time we examined it somewhat closely. The entire building is frame and is now rapidly going to pieces, yet enough remains to see that it is built on a plan found frequently in Southern hotele. One long arm extending N. & S. and two shorter ones extending east & west forming a T. The building is 2 stories high, the front having also an attic. A door in the centre opene into a wide hall, containing a ctair cace The short arms are the front and contained the diving rooms, reception roome, parlore, and at one end the kitchen. Here the remains of one of those great frie places is etill to be seen. The long arms contain the bed-rooms, none of them communicating with manihall, and but two on each floor communicating with one another. Cach room had a window foring the west and a window and a door facing the east. The doors open on a wide parch, the purches lead to the main hall. We found the cellar filled with water, having a coat of ice on it. The hotel takes

its name from a sulphus spring close to the building, we made diligent search for this but failed to find it. In one part of the grounds we found the remains of a former garden. Before proceeding atopping a moment to examine woods near the Rolling Road We then took the road to avalon; again admired the beech raw also near at hand an oak standing very much like it at the top of the hill a most excellent view is obtained of Mount De Sales and Spring Grove. In one of the shady nooks along the road a large ici cle was found. To-day me concluded trying a new route towards the Vineyard. So, when, before reaching the fine home of Mrs. S., a path was seen leading parallel with the river and in the direction of the V. we couldned to try it. This proved to be a most interesting little route. The road soon wound its way into a deep ravine at the bottom of which was a pretty brook. Its eides were very enticing and modoult will evon he covered with many of spring's choicist bloome. Reaching the brook we noticed at this point another brook meeting it, its valley, however, was much broader; we here found our first Spring Beauties and Refation, quite a number of Engthrommin and Denteria were seen

peeping up, Poa - and Carex - were also found in flower. Here also a great number of Hazele were found, and all along the brook towards Islemanting, these plants were accasionally met with. Reaching the railroad we followed it, turning in at our ravine. Not for from Is. we conserved a fretty red bid which we thought forwhally a cardinal, it, however, was not of as brilliant a plumey as the cardinal generally is. As we have never examined the cardinal very closely we could not settle the question. Following the brook up our ravine we found in one place Sanguinar which no doubt was in flower within a day or two. also an Engthron unin with quite a large bud. This day was the first in all our visits to this beautiful place to meet any human beings. Two bays from C. were following the brook. Urriving at our camp at about 4.20 P.M. we built a fire, prepared coffee and ate our dinner. We were very tried, perhaps more so, than on any previous tramp, and were very glad to partake of our delicious coffee, which refreched us wonderfully. We were with to break camp this evening, yet when at last it was 6.30 P.M. we know we had to go. We moved homeward this evening much more slowly and long before reaching the clearing the stars were chining brightly

As we neared the water works and an occasional clearing afforded us a good view of the heavens, Mr. W'x glace came in excellent use, 3: our eyes had, however become so accustomed to the gradual change, we felt no smeaciness and found our way out with the greatest ease. How brilliant the stars were this evening (no doubt due to that increasing cloudiners alread, foretold). How beautiful were the Pliades towards the west, and Berenice's Hair towards the east? How miely Orion was diffleyed in the R.W. and near the genth the planet Mare south of and in a line with Cactor and Pollus. In the east Spica was fairly above the horizon. Our etar-gazing detained us considerably, get the pleasure of beholding them! the wonderful works of Creation! arriving at the car termines we took a car reaching home at 9 o'clock. Spril 8.99. Met at Camden Station and took the 7 a.M. train to Round Bay. There was a great deal of rain yesterday but for to-day the weather men had predicted fair weather. The winds were brisk and from the west and although occasional patches of clouds were near we started off without unbrellas, arrived at R.B. we took the road, running between the railroad and the river. We first examined the woods on the west eide finding here and there arbutus in flower. In this wood was noticed also

theatrule! a great distruction of value for the making of railroad ties. Ofter a stay of a comple of hours, we crossed the road and exanned that portion. Here, close to the road, large quantities of arbutus were seen but as yet only partially in planer. We noticed several very large clumps so nearly open that we decided to revisit the place before going home. We now crossed the railroad tracks taking the first path leading east north of the station. Here a number of Myrica were seen showing band. Following the road we passed Dorsey's, found the old church nearly depliated, passed the other colored chanty and the evamp, In the bit of fine woods beyond the swamp I found a large cripalis on a fine tree. Following the path we stopped a moment at the spring. Here two plants were noticed new to me, one with very fine delicately furnately divided leaves and the other a single illiptical lancevlate leaf, dark purple on the lower surface (parallel verned) and from a corm or tuber (Tipulania.) a little beyond the spring we stopped to eat hunch, after recting a little while we retraced our cteps, noticed in a field a lat of Draha verna. We were now again at the ewamp, and stuffed to examine it a little. Near the border and comewhat to the real

X Learned later, that it was the odor of the Maple. of the evlored sharty, found a number of plants, quite new, having also the aspect of belonging to the Mystaceae (Kenther by). a shub too, was found growing quite plentifully, looking comewhat like an azalea, but which I readily caw was not. Red Maple was found in great profusion. Standing near one, close to the shorty I smelled a decided order of arbutus but failed to decide the cause. This oder Instill also when standing at the station and later in the day Mr. W. and I both noticed it. We had several times heard a noise rounding very much like thunder and which no doubt it was ; for as we were leaving the count one had a very mice little shower. During the rest of the after-In one of the trees close to D'o. we saw a wood-puker-quite a large bird with a very long sharp bill, the color appeared mottled. but the light was not very good at the time, and atthough we had the glace we could not see the bird advantageon Thre also a butterfly was noticed. Passing the chanty we intended again taking the path to the tracks, but mixed it somehow and after following it a short while, found ourselves in a large field, lost; but seeing the telegerph police, we coon placed

ourselvee, and found we had gotten grite beyond R.B. We now again went to the dalion where we aaw Mr. Buron, then proceeded to the hotel, quite got a kittle of water ... used the glace in a peop at the vora Schritzer's home across the river and went along the chore to the rear of the dancing pavilion There we built a fire and ate our dumer. We were very bungry and allowed nothing to go to waste. along the chore under a thickness of kand a thin layer of come black substance (probably pert) is clearly seen. On the shore at this point a fine Myrich is ctanding. After finishing our driver we revisited our arhutus place and although a few probably had afened there had been no decided change. We then went to the etation and amounted our train, which roon came along and very roon we were on our way home. April 12. 99. An afternoon outing to Brooklyn and vicinity. Mr. W. called for me at the school about 3 P.M. We took the care and at about 4 o'clock were in B. Stopped a firmomente at Mr. s's to get a cup, have we learned that C. Columbre was a Duris. Mr. W. had taken an umbrella but concluded to leave it with Mr. S. The day is quite warm, two worm for an overcost but as I hoppened to wear mine in the

